

**Report title  
Indicator**

**Effluent Discharge Report, v1.0  
1.20.2**

**Instructions**

*This template is intended for reporting feed mill effluent discharge results to ASC.*

*Indicate in table 1 the production year that effluent discharge is reported for. The total quantity of discharged effluent is calculated automatically.*

*In table 2, specify the volume of discharged effluent ('Quantity discharged') by destination during the indicated production year.*

*List all effluent destinations, separated into the categories 'freshwater' and 'other water' ('freshwater' is categorised as  $\leq 1,000$  mg/L Total Dissolved Solids, and "other water" is categorised as  $> 1,000$  mg/L Total Dissolved Solids), used during the production process, from ingredient receiving to final product dispatch.*

*In table 2, list all effluent volumes by destination, separated into the categories 'freshwater' and 'other water' ('freshwater' is categorised as  $\leq 1,000$  mg/L Total Dissolved Solids, and "other water" is categorised as  $> 1,000$  mg/L Total Dissolved Solids.), used during the production process, from ingredient receiving to final product dispatch.*

*Water destinations are:*

- municipal treatment facilities;
- surface water (including wetlands, rivers, lakes);
- ground water;
- seawater.



*Note that 'effluent' is defined by ASC as 'Liquid waste flowing into a water body such as a river, lake, or lagoon, or a sewer system or reservoir'. Water volume is reported in mega litre (ML). One mega litre is equivalent to  $1000\text{ m}^3$  or 1000000 litre.*

***Only enter data in blue cells.***

**Table 1. Production year and total discharge**

Year of production (yyyy)	2024
Total quantity of effluent discharged (ML)	158

**Table 2. Water discharged by source and category**

Water destination (select)	Category (select)	Quantity discharged per destination (ML)
municipal treatment facilities	fresh water	158